Natural under UTM - Overview

The Natural UTM Interface documentation is divided into four parts and covers the following topics:

Part 1

- Structure of the Natural UTM Interface
- Formatting Messages - FREXIT
- Embedding Natural in a UTM Application
- Common Memory Pools
- Other Storage Areas
- Generating KDCROOT
- Defining the UTM Resources - KDCDEF
- UTM DC-Transaction Exit Routine NUERROR
- UTM Startup Function
- UTM Shutdown Function

Part 2

- NATUTM Macro Keyword Parameters
- NATUTM Macro Entries
- NURENT Macro Keyword Parameters

Part 3

- User Exits
- Asynchronous Transaction Processing under UTM
- Printing under UTM
- Calling Non-Natural Programs
- Calling UTM Chained Partial Programs
- Calling Adabas from Non-Natural Programs in a Natural UTM Application
- Terminating a UTM Task Abnormally

Part 4

- Accounting for Natural UTM Applications
- Utility Programs for Use with Natural under UTM
- Software Exchange
- UTM TACCLASS Concept (Priority Control)
- Generating a Natural UTM Application
- Optimizing Natural UTM Applications
- Several Applications with one Common Natural
- Entering and Defining Dynamic Natural Parameters
- UTM User Restart
- Adabas Priority Control

See also:

- Installing the Natural UTM Interface (in the Natural Installation Guide for Mainframes)
- Natural under UTM Error Messages (in the Messages and Codes documentation for Mainframes).
- Error Messages from the Natural Swap Pool Manager Valid under CICS and UTM (in the Messages and Codes documentation for Mainframes).
- Natural under BS2000/OSD (in the Natural Operations documentation for Mainframes).

Notation *vrs* or *vr*

If used in the following document, the notation *vrs* or *vr* stands for the relevant *version, release, system maintenance level* numbers.